Issue Classification											

Application No.	Applicant(s)	
09/898,745	DAVIS ET AL.	
Examiner	Art Unit	
Teresa E Strzelecka	1637	

100000000000000000000000000000000000000	Herrical Agency	15	SUE C	LASSIF	ICATIO	JN									
OI	RIGINAL				CR	OSS REFERENC	CE(S)	la produce							
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
435	6	435	7.1.	7.2	29	252.3	254. w	455							
INTERNATION	AL CLASSIFICATION				3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				13						
C12Q	1 168														
S 0 1 N	1 33 153,567		. K												
C12Q	1 / 02	100													
C12N	(1 /20														
2 2 2 N	1 2 /14,16,18			3.30 4.11 3.0											
Teresa Structe clica 101/04/04 (Assistant Examiner) (Date)			JE	<i>A</i> ← FFREY FF	REDMAN	Total Claims Allowed: 👌									
	LIOHNSON IV AMALYST Umints Examiner) (I		PF	RIMARY EX mary Examiner)	AMINER	O.G. O. Print Claim(s) Print 1 No.									

	Claims renumbered in the same order as presented by applicant										□ СРА □ Т			T.D.		☐ R.1.47			
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1			31	The second		61	5 585		91			121	7		151	- "		181
	2	120		32			62			92			122			152	4 1,000		182
	3			33			63			93			123	12(4.4)		153	2 17		183
2	4			34			64			94			124	ritragajų rigelinia		154	14_10		184
	\$			35			65			95			125			155			185
(5.2)	6			36			66			96			126	Fide		156			186
3	7			37			67			97			127			157			187
	8			38			68			98			128			158	1.77		188
				39			69			99			129	in the state of th		159			189
4	10	46.39		40	1. 1.00 EURO - 3.3		70			100			130	n (a		160			190
4	11			41	1 (10)		71	4 Total		101			131	36.3		161			191
5	12			42	100		72			102			132			162			192
6	13			43			73			103			133			163			193
	1 4			44	1		74			104			134			164	1 0		194
	15			45	2 00		75			105			135			165			195
	16	1741		46	100		76			106			136			166			196
	17) Vir		47			77			107			137			167			197
	18			48	1		78	id vi		108			138	The state of		168	PULL T		198
	19			49			79			109			139			169			199
	20			50			80			110			140			170			200
7	21			51			81			111			141	90413114		171	$\epsilon = a_1 \cdots b^{n_1}$		201
8	22			52_			82			112			142			172			202
	23			53	5		83	17 gas 9		113			143			173	3.11470.ja 9 154		203
	24			54	Standard Co.		84			_114			144			174			204
	25	100		55			85			115			145			175	- 1		205
	26			56			86			116			146			176			206
	27			57	a linguis		87			117			147			177			207
	28			58_			88			118			148			178			208
	29			59			89			119			149			179			209
	30			60	A NAV		90	y Philips Charles		120			150	15		180			210